



PATENTS
107044-0012P1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re The Application of:)	
Juan J. Becerra et al.)	
Serial No.: 10/675,668)	Examiner: Not yet assigned
Filed: September 30, 2003)	
For: FUEL CONTAINER AND DELIV-)	Art Unit: Not yet assigned
ERY APPARATUS FOR A LIQUID)	
FEED FUEL CELL SYSTEM)	
		Cesari and McKenna, LLP
		88 Black Falcon Avenue
		Boston, MA 02210
		January 20, 2004

“Express Mail” Mailing-Label Number: EV 336 740 713 US

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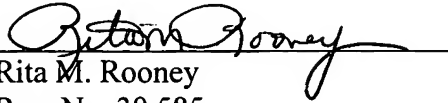
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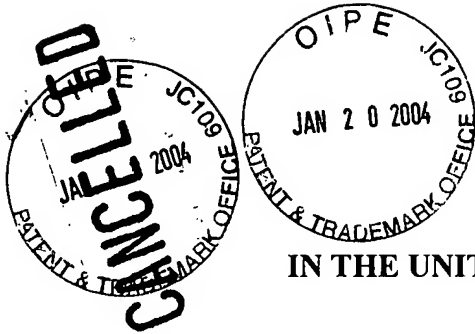
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Respectfully submitted,


Rita M. Rooney
Reg. No. 30,585
CESARI AND MCKENNA, LLP
88 Black Falcon Avenue
Boston, MA 02210-2414
(617) 951-2500



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of

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Complete if Known

Application Number	10/675,668
Filing Date	September 30, 2003
First Named Inventor	Juan J. Becerra et al.
Group Art Unit	Not yet assigned
Examiner Name	Not yet assigned
Attorney Docket Number	107044-0012P1

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	1	United States Patent Application Publication No.: US 2002/0172851 A1, Pub. Date: November 21, 2002, by Corey et al. for METHODS AND APPARATUSES FOR MANAGING EFFLUENT PRODUCTS IN A FUEL CELL SYSTEM, all pages.	
	2	United States Patent Application Publication No.: US 2002/0197522 A1, Pub. Date: December 26, 2002, by Lawrence et al. for a FUEL CELL ASSEMBLY FOR PORTABLE ELECTRONIC DEVICE AND INTERFACE, CONTROL, AND REGULATOR CIRCUIT FOR FUEL CELL POWERED ELECTRONIC DEVICE, all pages.	
	3	United States Patent Application Publication No.: US 2003/0008193 A1, Pub. Date: January 9, 2003, by Kinkelaar et al. for a LIQUID FUEL DELIVERY SYSTEM FOR FUEL CELLS, all pages.	
	4	International Search Report for International Application No.: PCT/US02/40826, International Filing Date: 12/20/2002, all pages.	
	5	"ELECTROCHEMICAL CHARACTERISTICS OF CARBON-SUPPORTED Pt, Pt-Sn, Pt-Ru ELECTRODES FOR THE OXIDATION OF METHANOL AND FORMALDEHYDE" and "ANALYSIS OF A DIRECT METHANOL FUEL CELL USING A SOLID POLYMER ELECTROLYTE MEMBRANE" from the FUEL CELL Program and Abstracts from the 1992 Fuel Cell Seminar, pp. 233-236, 461-464 respectively.	
	6	"Miniaturized Fuel Cells for Portable Power", Helen L. Maynard and Jeremy P. Meyers, Prepared for presentation at the conference on Small Fuel Cells and Battery Technologies 2000, April 27-28, 2000, New Orleans, LA.	
	7	"Pocket-Size PEMs", Paul Sharke, Mechanical Engineering, Http://www.memagazine.org/contents/current/features/pems/pems.html , printed off Internet on 07/25/00.	
	8	"Polymer Electrolyte Fuel Cells as Potential Power Sources for Portable Electronic Devices", Shimshon Gottesfeld and Mahlon S. Wilson, pp. 487-517.	

Examiner
Signature

Date
Considered

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